

Wisconsin

New Member Orientation

Madison, Wisconsin November 29, 2022

The Council of State Governments

Promoting Excellence in State Government

Identification and tracking of emerging trends

Exchange of innovative solutions

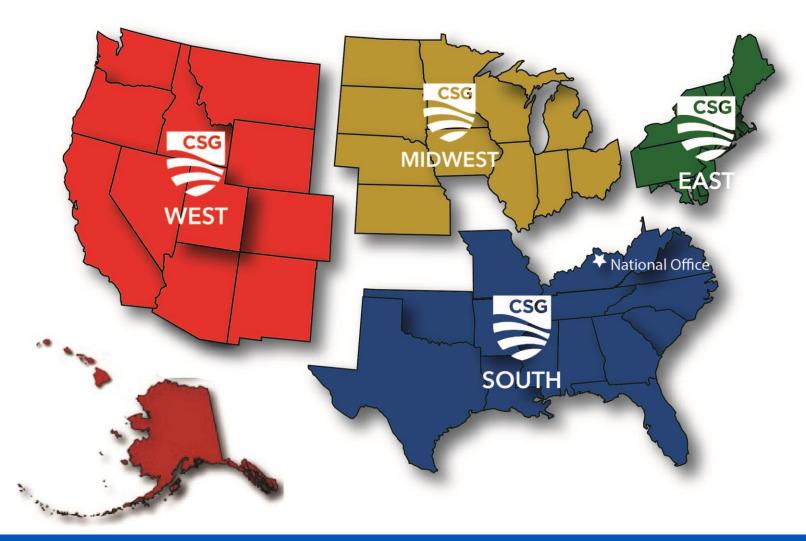
Multi-state problem solving

Leadership training

Advancing and protecting the role of states



CSG's Regional Structure





CSG Midwest

Regional Groups of State Officials



Midwestern Radioactive Materials Transportation Project (DOE Grant)



Midwest Interstate
Passenger Rail Commission
(MIPRC)



Great Lakes-St. Lawrence Legislative Caucus

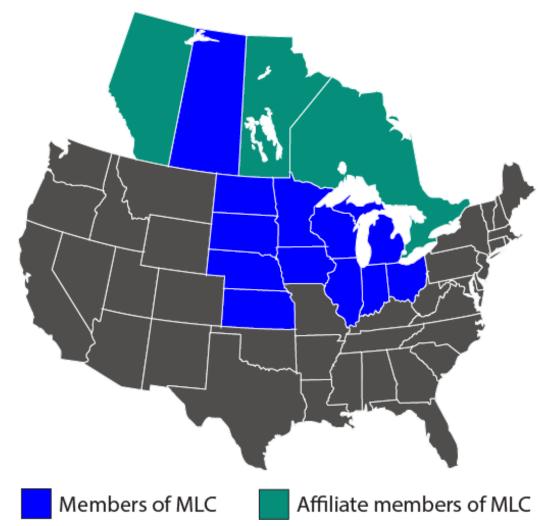


Midwestern Legislative Conference

The Midwestern Legislative Conference

11 States

4 Provinces







The Midwestern Legislative Conference

2023 Executive Committee Officers



Chair
Sen. Roger Victory
Michigan



First Vice Chair
Sen. Bill Reineke
Ohio



Second Vice Chair

Speaker Randy Weekes

Saskatchewan



Immediate Past Chair Sen. Carolyn McGinn Kansas



2021-2022 MLC Policy Committees

Agriculture & Natural Resources

Criminal Justice & Public Safety

Economic Development

Education

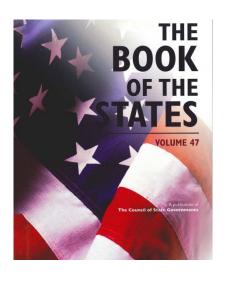
Fiscal Affairs

Health & Human Services

Midwest-Canada Relations



Products and Services







- Website: csgmidwest.org
- Research Assistance
- Policy Academies/Webinars

- Publications
- Center of Innovation
- In-State Training



77th MLC Annual Meeting

Detroit, Michigan | July 9-12, 2023







Leadership Training for New Members

Bowhay Institute for Legislative Leadership Development (BILLD)

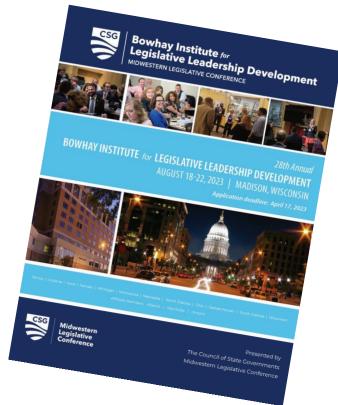
2023 BILLD: August 18-22 | Madison, Wisconsin

Midwest legislators in first four years of service

Leadership and skills development training

Competitive application process

Application due: April 17





Parting Words

Illinois Sen. Don Harmon

Senate President & 2005 BILLD Alumnus

"The wonderful thing about the legislature is that you almost never lose ... forever.





Thank You!

Laura A. Tomaka

Director of Policy & Professional Development

CSG Midwestern Office